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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet 1 of 8

Complete if Known	
Application Number	10/732,900
Filing Date	December 9, 2003
First Named Inventor	Hu, Wenhao
Art Unit	1614
Examiner Name	
Attorney Docket Number	020891-001610US

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Examiner Initials*	Cite No.[1]	Document Number Number Kind Code[2] (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
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NON PATENT LITERATURE DOCUMENTS			
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Examiner Initials *	Cite No.[1]	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T[2]
	136	WADE, W.S. et al., "Design of peptides that bind in the minor groove of DNA at 5'-(A,T)G(A,T)C(A,T)-3' sequences by a dimeric side-by-side motif." *J. Am. Chem. Soc.*, 114(23):8783-94 (1992)	
	137	WADE, W.S., "Sequence specific complexation of B DNA at sites containing G,C base pairs." Ph.D. Thesis, California Institute of Technology, Pasadena, CA (1989)	
	138	WHITE, S. et al., "Recognition of the four Watson-Crick base pairs in the DNA minor groove by synthetic ligands." *Nature*, 391:468-71 (1998)	
	139	WHITE, S. et al., "On the pairing rules for recognition in the minor groove of DNA by pyrrole-imidazole polyamides." *Chemistry & Biology*, 4:569-578 (1997)	
	140	XIE, G. et al., "Protein kinase C-α inhibitors; structure-activity relationships in bis-indole series." *Bioorg. Med. Chem. Lett.*, 5(5):497-500 (1995)	
	141	XIE, G. et al., Synthesis and DNA cleaving properties of hybrid molecules containing propargylic sulfones and minor groove binding lexitropsins." *Bioorg. Med. Chem. Lett.*, 3(8):1565-70 (1993)	
	142	XUE, C.B. et al, "Synthesis and Antiplatelet Effects of An Isoxazole Series of Glycoprotein IIb/IIIa Antagonists", *Bioorg. Med. Chem. Lett.*, 8:3499-3504 (1998)	
	143	YAMORI, T. et al., "Potent antitumor activity of MS-247, a novel DNA minor groove binder, evaluated by an in vitro and in vivo human cancer cell line panel." *Cancer Res.*, 59(16):4042-49 (1999)	
	144	ZAKRZEWSKA, K. et al., "Drug recognition of DNA. Proposal for GC minor groove specific ligands: vinylexins." *J. Biomol. Struct. Dyn.*, 6(2):1043-1058 (1989)	
	145	ZAKRZEWSKA, K. et al., "Theoretical study of the sequence selectivity of isolexins, isohelical DNA groove binding ligands. Proposal for the GC minor groove specific compounds." *J. Biomol. Struct. Dyn.*, 5(5):1043-1058 (1988)	

Examiner Signature		Date Considered	5/10/06

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